

**AMENDMENTS TO THE CLAIMS:**

1. (Currently Amended) An optical disc comprising:  
an antenna formed along a circumferential direction; and  
an IC for transmitting/receiving radio waves via the antenna,  
wherein the optical disc is one of a plurality of optical discs, and  
the IC of each of the plurality of optical discs includes at least one of a time  
adjusting section for adjusting a response time of a response signal and a frequency  
setting selection for setting a frequency of the response signal, such that response  
signals transmitted from the plurality of optical discs are separated with respect to time  
and/or frequency.
2. (Original) An optical disc according to claim 1, further comprising an  
information layer to/from which information can be recorded/reproduced.
3. (Original) An optical disc according to claim 2, wherein the antenna and the  
IC is provided in an inner peripheral portion of the optical disc, and the information layer  
is provided in an outer peripheral portion of the optical disc.
4. (Currently Amended) An optical disc according to claim 1, wherein the IC of  
each of the plurality of optical discs further includes:  
a receiving section for receiving the radio waves;  
an ID information storage section for storing the ID information for identifying the  
optical disc;  
a signal generation section for generating a signal including the ID information in  
response to a signal output from the receiving section; and  
a transmitting section for transmitting the signal.
5. (Original) A remote control apparatus for performing wireless communication  
with the optical disc according to claim 4, comprising:

a transmitting section for transmitting radio waves to the optical disc;  
a receiving section for receiving a response signal from the optical disc; and  
an ID reproduction section for reproducing ID information in response to an output from the receiving section.

6. (Original) A remote control apparatus according to claim 5, further comprising a transmitting section for transmitting the ID information to a recording/reproduction apparatus which performs at least one of a recording operation of recording information on the optical disc and a reproduction operation of reproducing information recorded on the optical disc.

7. (Withdrawn) A substrate of having a disc shape, provided with an embedding hole for embedding a wiring substrate having an IC attached thereto.

8. (Withdrawn) An optical disc comprising a first substrate having a disc shape, which has an embedding hole and a wiring substrate having an IC attached thereto, wherein the wiring substrate is embedded into the embedding hole of the first substrate.

9. (Withdrawn) An optical disc according to claim 8, further comprising: a second substrate having a disc shape, which opposes the first substrate, and an adhesive layer for bonding the first substrate and the second substrate.

10. (Withdrawn) An optical disc according to claim 8, wherein the first substrate is provided with an angle identifying mark which indicates a predetermined angle.

11. (Withdrawn) An optical disc according to claim 8, wherein the IC and the wiring board are included in an IC module, the IC module is embedded in the embedding hole of the first substrate, and a level of a surface of the first substrate and a level of a surface of the IC module embedded into the embedding hole are substantially the same.

12. (Withdrawn) An optical disc according to claim 8, wherein the IC and the wiring board are included in an IC module, a part of the IC module protrudes from a surface of the first substrate, and a total sum of a volume of a portion protruding with respect to the surface of the first substrate and a total sum of a volume of a gap, which is a portion recessed with respect to the substrate of the first substrate.

13. (Withdrawn) An optical disc according to claim 8, further comprising an antenna connected to the IC, the IC transmits/receives radio waves via the antenna.

14. (Withdrawn) An optical disc according to claim 13, wherein the IC, the wiring substrate, and the antenna are included in the IC module, the antenna is formed on a surface of the wiring substrate, which is a surface opposite to the first substrate, and the IC is formed on a surface of the wiring substrate, which is a surface on the first substrate side.

15. (Withdrawn) An optical disc according to claim 13, wherein the antenna includes antenna wiring of a spiral shape having a diameter decreasing as it extends from the outer peripheral portion to an inner peripheral portion of the optical disc, and the antenna wiring is provided with a plurality of bent portions where the diameter of the antenna wiring changes.

16. (Withdrawn) An optical disc according to claim 13, further comprising: an information layer to/from which information can be recorded/reproduced, wherein the information layer includes a metal reflection film, and the metal reflection film and the antenna are formed such that a thickness and a composition of the metal reflection film are substantially the same as the metal reflection film and the antenna.

17. (Withdrawn) A method for fabricating an optical disc comprising forming a first substrate having a disc shape, which has an embedding hole, and embedding a wiring

substrate having the IC attached thereto into the embedding hole.

18. (Withdrawn) A method for fabricating an optical disc according to claim 17, further comprising forming a second substrate having a disc shape, which opposes the first substrate, and bonding the first substrate and the second substrate via an adhesive layer.

19. (New) A remote control apparatus according to claim 5, wherein the receiving section includes at least one of a time separation means and a frequency separation means for separating the response signals transmitted by the plurality of optical discs in a time-wise manner and/or with respect to frequency.